NAME
> CURLOPT_CHUNK_END_FUNCTION − callback after a transfer with FTP wildcardmatch

SYNOPSIS
> #include <curl/curl.h>
>
> long chunk_end_callback(void *ptr);
>
> CURLcode curl_easy_setopt(CURL *handle, CURLOPT_CHUNK_END_FUNCTION,
>   chunk_end_callback);

DESCRIPTION
> Pass a pointer to your callback function, which should match the prototype shown above.
>
> This function gets called by libcurl as soon as a part of the stream has been transferred (or skipped).
>
> Return *CURL_CHUNK_END_FUNC_OK* if everything is fine or **CURL_CHUNK_END_FUNC_FAIL** to tell the lib to stop if some error occurred.

DEFAULT
> NULL

PROTOCOLS
> FTP

EXAMPLE
> TODO

AVAILABILITY
> Added in 7.21.0

RETURN VALUE
> Returns CURLE_OK if the option is supported, and CURLE_UNKNOWN_OPTION if not.

SEE ALSO
> **CURLOPT_WILDCARDMATCH**(3), **CURLOPT_CHUNK_BGN_FUNCTION**(3),